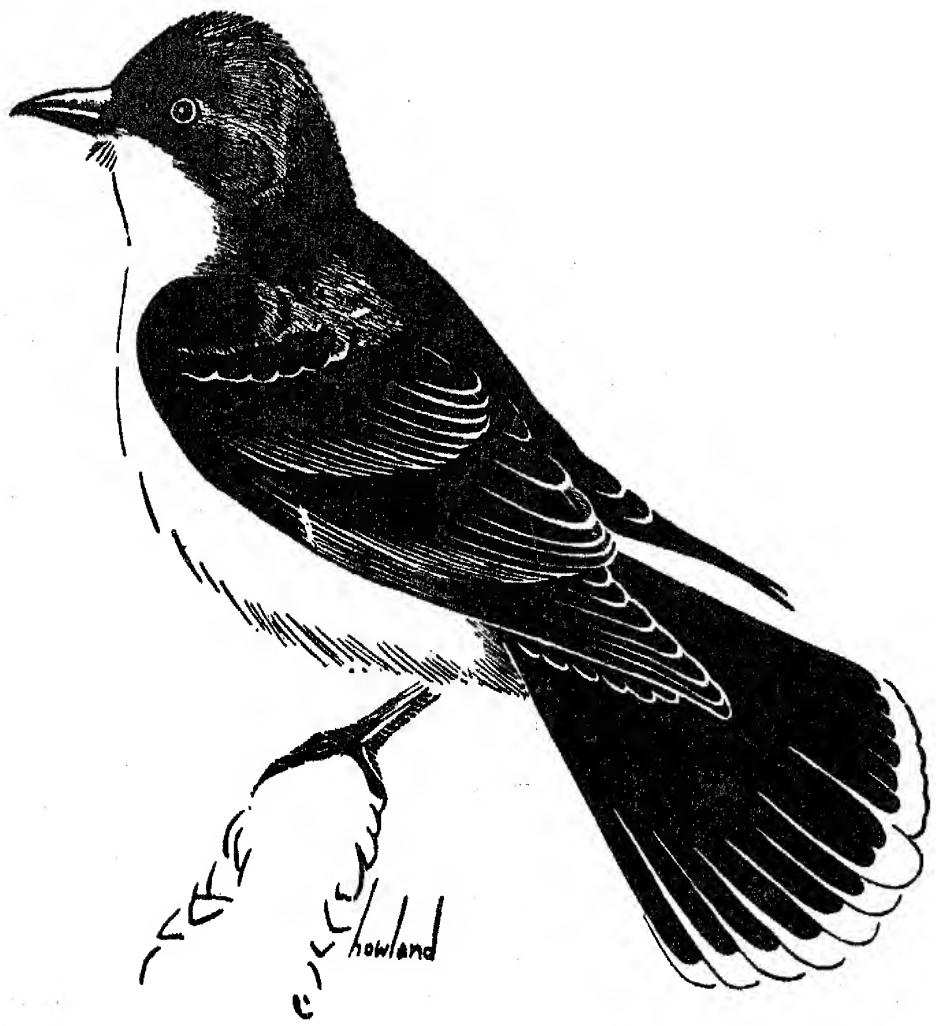


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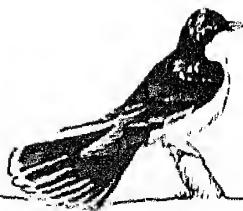
KINGBIRD



VOLUME III, No. 2

JULY • 1953

FEDERATION OF NEW YORK STATE BIRD CLUBS



The KINGBIRD

PUBLICATION OF THE FEDERATION OF NEW YORK STATE BIRD CLUBS

Vol. 3 No. 2

July 1953

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NOTICE

THE KINGBIRD is published four times a year (April, July, October and December) by the FEDERATION OF NEW YORK STATE BIRD CLUBS. After October 1953 Publication Office will be Biology Dept., St. Bonaventure College, St. Bonaventure, N. Y. Publication is sent free to all individual members of the Federation. Membership in the Federation is \$2.00 per year. Single copies: Sixty cents.

APPLICATION for membership should be sent to the chairman of the membership committee:

MISS AUDREY L. WREDE
3109 BEVERLY RD.
BROOKLYN 26, N. Y.



The Kingbird

decided at a later date. Invitations by member clubs for this meeting are to be sent to Mr. Eisenmann as soon as possible.

The Council meeting was adjourned at 12:05 noon.

The general session opened at 1:45 p. m. with Robert F. Deed, President of the *Rockland Audubon Society*, the host club, giving the welcoming address. John C. Orth, Park Naturalist at Bear Mountain welcomed the Federation members to Bear Mountain Park. President Eisenmann responded on behalf of the Federation.

The session continued with the presentation of the following papers:

"Remarks on the Scientific and Popular Names of Birds" by Dean Amadon of the American Museum of Natural History and *The Linnaean Society*.

"Nocturnal Vocal Activity in Diurnal Song Birds" by Richard C. Rosche of Cornell University, Ithaca.

"Some Techniques in Studying Bird Songs" by Peter Paul Kellogg of Cornell University.

"Bird Population of the Albany County Barrens" by Edward D. Treacy of Highland Falls.

"Highways and Birdways of Schuyler County" by Mrs. Anna M. Robinson of *Watkins-Montour Bird Club*.

"Opportunity Unlimited for New York Birders" by Allen H. Benton of *Schenectady Bird Club* and Robert S. Arbib, Jr., of *The Linnaean Society*.

"Let Us Have a Federal Hawk Law" by Stanley O. Grierson of Katonah.

"Spring and Fall Hawk Migration in New York State" by Richard F. Meyers of Ithaca.

Symposium: "Problems Involved in Establishing a Uniform System of Keeping Regional Records."

Moderator: Eugene Eisenmann.

Robert S. Arbib, Jr.: "Problems in Classification and Censorship".

Frazer R. Turrentine: "Territorial Coverage Problems".

Harold D. Mitchell: "Uniformity in Record-Keeping".

H. Everest Clements: "Bird-Spotter Telephone System".

The annual dinner was held at 7:00 p. m. in the Banquet Hall at Bear Mountain Inn. John M. Price served as toastmaster.

The speaker of the evening was Charles E. Mohr, Director of the Audubon Center at Greenwich, Connecticut. His subject was "Why Birds Leave Home", a story of ecological succession which was illuminated with color slides.

About 75 members in seven parties participated in the annual field trip on Sunday, May 24. Weather was perfect, ranging from 46 degrees at 5:00 a. m. to 72 degrees maximum, and sunny all day. Parties covered roughly the same areas, but lists varied from the mid-70s to the upper 80s in number of species. Migrants were almost entirely absent. Species of particular interest included Turkey Vulture, all three *Empidonax* flycatchers plus the Olive-sided, Caroline Wren, Tufted Titmouse, Lawrence's Warbler, Worm-eating Warbler, Blue-winged Warbler, Hooded Warbler, an unusual number of Orchard Orioles, and Cardinal. The composite list for the morning totaled 110 species; two species were added in the afternoon.

Frances H. Irving, Recording Secretary

PROPOSED 1954 BUDGET OF THE FEDERATION

Per Treasurer-elect H. Everest Clements

The Kingbird	\$470.00
Work of the Conservation Committee	125.00
Work of the Membership Committee	5.00
Office of the President	6.00
Office of the Vice President	3.00
Office of the Recording Secretary	10.00
Office of the Corresponding Secretary	5.00
Office of the Treasurer	50.00
Fidelity Bond on Treasurer	5.00
Annual Meeting Expenses	30.00
Publications and Research	25.00
Unallocated Funds	25.00
Total	\$759.00

The following is a talk given by the writers at the convention of the Federation of New York State Bird Clubs, held at Bear Mountain Park, May 23, 1953.

OPPORTUNITY UNLIMITED FOR NEW YORK BIRD WATCHERS

Every year, bird watchers in New York state spend hundreds of thousands of hours afield. A few of these people are professionals, with some specific aim in view. Most of them are amateurs, as we are, trying to build up a large annual list, to see birds they have never seen before, in short, enjoying the game of birding. The results of their labors may be summarized as follows:

1. They build up large lists and learn to know more birds, a source of great personal satisfaction.
2. They add to the knowledge of seasonal and geographical distribution, though much of this knowledge is unorganized.
3. They secure a few accidental or unusual records, which are exciting, but of little real importance.
4. They have a tremendous amount of healthful relaxation and enjoyment.

Could this time afield have been spent in such a way as to have been equally enjoyable, providing equal personal satisfaction, relaxation and pleasure, but adding more to our knowledge of birds? We think so. The average amateur is in a position to add to our knowledge of birds by concentrating on some small subject, rather than shot-gunning his efforts at the birds in general. All that is needed is a little thought, some small amount of direction, and such ambition as must be present for the individual to be an active birder in the first place.

Now let's get down to cases. What projects can be suggested which might occupy the attention of field workers in New York state? The first and most important project is the state bird book, now in its planning stages.

To make this the kind of book it should be, the help of every bird watcher in the state will be needed. Some of the information needed will be:

1. Precise data on numbers of migrating birds at different dates and places.
2. Composition of migratory flocks.
3. Direction of migratory flights, spring and fall.
4. Correlation of migratory flights with weather conditions.
5. Exact composition of breeding bird populations of all types of areas throughout the state.
6. Distribution of these birds in relation to vegetation, water, light, altitude, topography, height from ground, etc.
7. Nesting data: incubation periods; size of clutch; survival of young to fledgling stage; rate of growth; food, etc.
8. Behavior of birds: courtship; nesting; incubation by male and female; how much and when by each sex; approach to the nest; reaction to observer; defense of home territory; size of territory; song perches; song season, etc.
9. Relationship of birds to other birds, mammals, etc.: predators, parasites, competitors for food, food species.
10. Composition of winter bird flocks; records of hawk and owl flights; checking records of local taxidermists to determine dates of large flights and discover rare specimens.
11. Better coverage of unstudied areas: Tug Hill; parts of the Adirondacks and Catskills; smaller areas throughout the state.

Does all this sound over the head of the average birder? In the last two years, at least two books have been published which were written by amateurs and hailed by ornithologists as notable contributions to bird study. Probably none of you will write a book about your observations, but you can accumulate part of the information needed for the writing of a book: our state bird book.

From the viewpoint of personal satisfaction, perhaps having a part in the state book is not enough. What other thrill, comparable to that of building a big list, can be expected from this kind of work? Your list may fall off a little, and you have a right to expect some compensating satisfaction.

The first thrill is the thrill of discovery — to be the first to learn some facts about birds. To us, this is a greater thrill than adding a new bird to the annual list. The fact may not be particularly important, but you have made yourself the leading expert in some small portion of ornithology.

Secondly, if you carry on your researches, you will find it easy to have them published in an ornithological journal. *The Kingbird* is the normal outlet for papers of this type. If you wish to aim at a national publication, don't feel that they are above your range. Look at any issue of *The Auk* or *The Wilson Bulletin*. Here are some titles chosen at random from the

1952 issues of the *Auk*. Any of you might have done one of these, or a similar one.

- "Sex displays of the Slate-colored Junco"
- "Nesting of Clay-Colored Sparrow"
- "Observations on re-mating in the American Robin"
- "A warning call of the American Robin"
- "Notes on song cessation"

Here is the opportunity and the challenge. We hope many of you will respond to it.

Allen H. Benton,
New York State College for Teachers, Albany,

and

Robert Arbib,
The Linnaean Society of New York

REGIONAL CHECKLISTS

Believing as I do that collating regional field notes is the least a society can do for fellow birders and the general public, I would like to see every club in New York State publish a booklet on this subject. If your club can't afford to print it, mimeograph it — or write it in longhand if necessary.

I'm conscious, though, of the work entailed, and of how quickly your labored listing grows out of date. In fact, the two factors go together: Your hounding of members to produce their data about local avifauna is in itself a challenge to them, and to others, to go forth and make the dates obsolete. This is one of the values of the project: the stimulus to more active, more knowing field work.

Take Rockland County's list, compiled in printed booklet form early in 1949. The list at that time contained 233 species, including entries for historical records (though we omitted the Passenger Pigeon and the Roc). Since 1949, we've added three species — Swallow-tailed Kite, Gyrfalcon, Wild Turkey — as older records came to light. But, more important, we've added 15 other species directly through the heightened interest and more focused field work of our own members.

The Rockland list now comprises 251 species. Not counting permanent residents whose status hasn't changed, *Rockland Audubon Society* has changed all but 49 of the original entries, extending the dates for the migration spans, adding summer and winter dates, etc.

This was to be expected. The original list was put together when Rockland Audubon was only two years old. It drew heavily on the notes of a few sources such as the writer and the Trailside Museum at Bear Mountain. Now the work of dozen of new birders has been superimposed on the earlier base.

So I wouldn't let it stop me if only a few field notebooks were available for a regional checklist. I would go ahead and make the best possible list, broadly annotated, and let nature take its course. You couldn't ask for a healthier development than an upsurge of interest that would soon outdate your booklet.

If I had the editing to do over again, though, there are a few things I would do:

1. I would try to break the region (Rockland County and the Palisades Interstate Park, in our case) down into general habitat and topographical areas. At least, I would keep track of separate arrival and departure dates and breeding status for the lowlands and the highlands.

2. I would try, with more data available, to give a better picture of *normal* migration dates and a more precise indication of rarity and abundance (just how, I don't know, and I'll be watching with interest what comes out of the Federation's state bird book discussions).

3. I would seriously consider including some inkling of the field characters of certain birds — not to compete with the field guides but to help users of the book more readily to connect the bird with the listing. Then if the book were printed in pocket size, it would be more useful in the field. For example, a note about the call of each cuckoo might be helpful.

4. I would also consider including the scientific name of each species, both for the delectation of the more learned birders and to familiarize others with the Latin names.

Robert F. Deed,
Rockland Audubon Society

The following is a summary of a talk given by Stanley Oliver Grierson of Katonah, New York, full time Educational Representative for the Bedford Audubon Society, at the Convention of the Federation of New York State Bird Clubs, held at Bear Mountain Park, May 23, 1953.

WHY NOT A FEDERAL HAWK LAW?

The battle to protect our useful hawks goes back many years, and yet conservationists have only succeeded in reducing the practice of hawk shooting. They have by no means stopped it. It is true that many states have laws protecting some of the birds of prey, but most of the time the laws go unenforced.

Connecticut is outstanding in having a model hawk law that protects *all* the birds of prey, except if one is caught in the act of destroying personal property.

There are some other states that protect all hawks but the Sharp-shinned, Coopers, and Goshawk, but because these three are exempt from protection, all hawks in the state are in jeopardy.

To the average layman all hawks are either "Chicken Hawks", "Hen Hawks", or perhaps "Pigeon Hawks". Having thus identified a hawk, he feels justified in killing it.

If our hawks did not fly low over the same narrow migration routes year after year, their misidentification by gunners would not be of any great importance. Facts show, however, that a vast percentage of the North American hawk population from widely scattered areas concentrate into relatively narrow flight lines during the spring and fall migration. Gunning along the flight lines still takes a very heavy toll of useful raptors. Hawks protected in one state are shot for bounty in another, or just to satisfy the ego of some gunner practicing for the coming hunting season.

In many states ardent conservationists are trying to get protection for all hawks as a means of preventing the useful types from being killed by mistake, but these people make little headway against the organized gunning element and unsympathetic State Game Commissions.

Would it not be better if we would all join forces and unite in one big effort to have *all* hawks added to the Federal Migratory Bird Act, with the provision that they would come under Federal protection only during their migration period, namely from September 1st to November 30th, and March 1st to April 30th.

Such a bill would require the efforts of all conservation groups all over the United States, but it would stand a better chance of becoming a law than if we tried to enact such legislation on a state to state basis. Education over a period of years will reduce the occasional violation, but only a well enforced Federal regulation will halt the mass slaughter that still goes on.

Stanley Oliver Grierson,
Katonah, N. Y.

RECORD OF THE NESTING OF A PAIR OF PHOEBES IN WEST NYACK, N. Y.

For three years (1950-51-52) the same pair of Phoebe's nested on a small shelf which I nailed up about 5 inches below the ceiling in the sheltered entrance on the south side of our home. I banded this pair in 1950. The fourth year one of the pair returned, brought a few bits of wet moss to the shelf but did not build a nest.

In the 1950 nesting one Cowbird egg was laid in the nest 14 days before the first Phoebe egg was laid. The Phoebe continued building and finished the nest, thereby completely covering up the Cowbird egg.

In 1951 a Cowbird egg was deposited in the Phoebe's nest on the same day that the first Phoebe egg was laid. (I removed Cowbird egg and placed it in a Robin's nest which had three Robin eggs in it. Within 15 minutes there was no sign of the Cowbird egg in or nearby the Robin's nest.)

I kept detailed notes on the four nestings of the Phoebes but shall give only the length of time for nest building, incubation, time nestlings remained in nest and the number of eggs laid.

Year	Began building nest	Time for building nest	No. of eggs laid	Incubation to hatching	Age of nestlings when they left nest
1950	Apr. 28	26 days	5 eggs in 5 days	Eggs destroyed by Blue Jay	0
1951	?	?	(May 7 - 9) 3 eggs in 3 days	17 days	17 days
1952	Apr. 2	19 days	5 eggs in 5 days	17 days	18 days
2nd nesting in 1952	Repaired old nest June 2		4 eggs in 4 days	14 days	17 days

Frances H. Irving,
Rockland Audubon Society

CONSERVATION NEWS AND NOTES

SAMUEL R. MADISON — *Chairman, Conservation Committee*

The Ostrander constitutional amendment has passed both Houses of the Legislature for the second time. This measure would amend Article 14, Section 2, of the State Constitution by striking out the provision that the Legislature may provide for the use of forest preserve lands for the construction of reservoirs to regulate the flow of streams. It would make it impossible to undertake a stream control project in the forest preserve, such as Panther Dam, without further amendment of the constitution.

The Ostrander amendment will be voted upon at the general election next November. It will be necessary for you to give it your most enthusiastic support at that time. The strong opposition which the amendment met in the committees in both Houses of the Legislature this year indicates that it will have vigorous opposition at the polls.

As expected, no action was taken by the Legislature in regard to use of the forest preserve lands which is being studies by the Milmoe Committee of eighteen. It is not anticipated that the committee will be parred to render a report to the Legislature until 1954. As you know, committee is investigating the proposal to change the present constituti provision that the State forest preserve lands should be kept "forever w

On the national scene there are several matters which require ou tention. It is becoming increasingly apparent that certain interests l interpreted the results of last November's election as an invitation to lar raids on the nation's natural resources. At least they are seeking to advantage of the change in administration to put through measures w are against the public interest but favorable to their selfish interests.

One bill (S. 82), introduced by Senator Guy Gordon of Oregon, w open wildlife refuge lands and national forest lands to exploration and e under the mineral land laws. This is pending before the Senate Commi on Interior and Insular Affairs, of which Senator Hugh Butler is Chairn Another bill (S. 134) would permit the former owners of submarginal la which had been acquired by the federal government, to buy back the min interests for only 25% of the consideration paid by the government for property. These submarginal lands are the kind set aside for wild refuges.

Of even greater importance is the legislation introduced on behalf western livestock interests. They have had introduced two identical b S. 1491 and H. R. 4023, under which the livestock owners would obt practically the same benefits, insofar as grazing is concerned, that tl would have under complete ownership of the land. The bills cont provisions which would grant to those presently enjoying grazing privile first preference for continued use of the privileges. In addition, the le lation would permit them to transfer their grazing privileges, thus restr ing the grazing privileges to the present permittees and successors of th own choosing, and resulting in a vested right contrary to the public inter

Under other sections of these identical bills, grazing privileges would administered in most part by local boards which would determine the p centage and kind of livestock to be grazed, thereby weakening the power the federal government to manage and protect timber and watershed lar in the national forests.

BEHAVIOR NOTES ON WHITE-WINGED CROSSBILLS DURING THE 1953 INCURSION ON LONG ISLAND

By EUGENE EISENMANN

The White-winged Crossbill (*Loxia leucoptera*) is an exceeding irregular and rare winter visitant in the vicinity of New York City. Eve few years a small flock may be reported, especially from the Montauk an at the eastern tip of Long Island, but there had been no real incursion sin 1899-1900. It seems remarkable that in the unusually mild winter 1952-53, characterized by the presence of many species normally winterir well to the south, there should also be a great influx of these boreal finche The birds were first noted early in February 1953, but rapidly disappeare during the two weeks following their arrival, though occasional individua were reported as late as May.

The first report came on February 5, from Jones Beach State Park, where there was also noted for the first time this winter a few Common Redpolls (*Acanthis linaria*) in a flock of Pine Siskin (*Spinus pinus*). Significantly, this winter had been characterized by an unusual number of Red Crossbills (*Loxia curvirostra*), but these had attained maximum numbers in late November and early December. Siskins, too, had been strikingly numerous in November, but by January had almost disappeared. On February 8 during a trip on the outer beach from Riis Park (near the tip of the Rockaway Peninsula) to Jones Beach, almost every spot where there were planted pines back of the dunes, we found White-winged Crossbills. I estimate seeing between 100 and 150 birds, but I am sure there must have been many times that number on this strip. The White-winged Crossbill gave the impression of being the most numerous native passerine in the area, for they seemed to be almost everywhere. Actually the Siskins were probably more numerous, but they were concentrated in several nervous flocks containing a few Redpolls. The White-winged Crossbills were distributed in scattered small groups. The largest group I personally counted had 14, but a few flying groups may have been somewhat larger. These birds did not at all show the restlessness so characteristic of wintering Red Crossbills.

In fact their behavior was different in several respects. The Red Crossbill in winter is arboreal and almost exclusively a feeder on the seeds of conifers; one seldom sees them on the ground, except momentarily or when drinking at a puddle. The White-winged Crossbills were almost invariably feeding on the ground. While they took to the trees when startled, and generally landed on trees when flying from any distance, they almost always soon dropped to the ground. We saw a few extracting seed from pine cones, but their chief food during my observations was taken from the ground. They picked up grass-seed, dried fallen fruit of the cultivated *Elaeagnus*, and dropped-seed of several other ornamental shrubs. Almost always the birds fed under, or not far from, planted pine trees, though in some instances they spread over nearby grass plots. One suspects that they were drawn to a particular spot by the presence of the pines and then found other food more abundant or attractive. Possibly most of the ripe pine cones had already been denuded by the Red Crossbills in November and December, and there may have been some pine seed on the ground. So different were they to the presence of people that as they fed on the ground one could approach within two or three feet, and the birds would at times hop even nearer. In my presence two boys each captured a bird with their caps. In fact I have never seen passerine birds that were so completely unsuspecting of man.

Pough in his "Audubon Bird Guide", p. 236, says: "Our two crossbills present an interesting problem. They are closely related, similar in habits and the ecological niche they occupy, yet they apparently thrive in the same area without one tending to displace the other". This is a reference to the opinion expressed by some ornithologists, notably David Lack, that two closely allied species cannot at the same time occupy the same area and the same ecological niche. The foregoing observations, unless they represent an abnormal condition, suggest that the two crossbills, in winter at least, may have different feeding preferences and behavior. If this holds true on the breeding ground, perhaps the two species do occupy somewhat different ecological niches in the great coniferous forest.

REGIONAL REPORTS FOR SPRING MIGRATION REGIONAL REPORTS



IT IS WITH REGRET that this issue had to go to press without Reports from Region 5 (Adirondack) and Region 6 (Mohawk Valley).

REGIONAL REPORTS

REGION 1 — WESTERN NEW YORK

The unusually mild weather of the winter ended with the advent of March. There was, however, a two-week period during the middle of that month in which a wave of warm weather brought the early migrants to western New York in unusual numbers and on near-record dates. April did its best to reverse the trend of spring by giving us warm weather at the start and cooler toward the end; this resulted in a strange mixture of migrants in late April. May was one of the wettest on record, and also one of the most disappointing to bird observers. It contained no real old-fashioned waves, and for the most part arrival dates were extremely poor. The record total of 196 species and subspecies achieved on the Buffalo Ornithological Society census on the 17th was due to hard work by our observers on a day in which an inch and a half of rain fell and only a scattering of birds was in evidence. That day was almost typical of the month.

LOONS — DUCKS:

The swan flight was disappointing, but we did enjoy an extremely heavy Canada Goose migration, with a high of 25,000 estimated by the Brockners on April 19 in the Oak Orchard area. Scattered reports of such desiderata as Snow and Blue Geese, Gadwall, and European Widgeon came to us, and the very new pattern of brant records was continued this year by a flock of 25 of the American form at Niagara Falls on May 16 (Axtells); ten were still there at the month's end (Brockner). The two Harlequin Ducks which wintered at the Falls were not present after March 15.

HAWKS — OWLS:

Good flights of Broad-winged Hawks along the shore of Lake Erie south of Buffalo occurred on the 26th and 30th of April, and of Sharp-shins on May 2. Turkeys are now quite regularly reported from Allegany State Park. Few shore birds were found on "our" side of the Niagara River; four Pectoral Sandpipers were early arrivals at Wolcottsville on April 2 (Webster, Wendling), and the first record of Upland Sandpiper came on the unbelievably late date of May 2 from Farnham (Axtells).

SWIFTS — SHRIKES:

Flycatchers, as a family, arrived about on time. Wrens were very late; Long-billed Marsh Wrens were not reported until May 7 and Short-bills seemed unaccountably absent from every one of their old haunts. Hermit Thrushes and both kinglets were more than usually abundant in late April. Pipits and Migrant Shrikes came early.

VIREOS — WARBLERS:

The five vireos averaged an unbelievable seven days late. Warblers were more punctual insofar as our overall records show. However, it seemed that a single observer would manage to find a single bird on its due date, after which no more would be seen for several days. It was a thin migration indeed, and there was no compensating Decoration Day wave as sometimes occurs.

BLACKBIRDS — SPARROWS:

The April and May migration of almost all of the species in these families was delayed. Numbers did not seem to be reduced as in the case of the warblers and vireos, but weather conditions caused arrivals which averaged about five days later than usual. Grasshopper, Henslow's, and Lincoln Sparrows were particularly tardy. Fox Sparrows were much in evidence in late April when usually their numbers are thinning out. Redpolls ended their western New York convention during the first week of April and disappeared northward; Evening Grosbeaks lingered until May 10 (3 seen at Wellsville by Mrs. McMurtrey).

Clark S. Beardslee
132 McKinley Ave.
Kenmore, N. Y.

REGION 2 — SOUTHERN TIER — PART 1

The area did not have an outstanding spring migration as we had hoped we might, following such a mild winter. While Warblers were here in good numbers the weekend of May 17, there was nothing spectacular then or at anytime. April and May were relatively cool and very wet; early June has not been much better. 193 species were recorded on the May 17 census of the Cayuga Lake Basin by the Cornell Ornithology Seminar group.

LOONS — DUCKS:

A Horned Grebe was reported by the **Triple Cities Naturalists' Club** on 4/ None seen last year. Several observers in different localities have remarked that Great Blue Herons are down in numbers. American Bittern 4/4, Montezuma (My & Seeber), at Binghamton 4/19. Nest found at Spencer Marsh 5/27 containing eggs. (Cornell Ornithology 9 class) European Widgeon, Blue-winged Teal, Montezuma 4/11 (Cornell Conservation 103 class) B. W. Teal nest built 5/14, Montezuma (W. J. Hamilton III) Flock of 30 Whistling Swans over Endicott, 4/30 (Rising) Sn. Goose reported at Aurora, 4/15 (Hewitt).

HAWKS — OWLS:

A Goshawk was seen over Cornell Rifle Range 5/12 (J. Layne). Broad-wing Hawk 4/19 and Osprey 4/16 by **Triple Cities Nat. Club**. Latter reported as more common than usual this year. Osprey at Ithaca 4/20 (AAA). Long and Short saw Pigeon Hawk, Stewart Park, Ithaca 4/12. Florida Gallinule, Triple Cities 4/2 Wilson's Snipe, Larch Meadows south of Ithaca 4/9 (Rosche), at Freeville 4/5/10, then gone. (Hoyt) Woodcock incubating 4/12 (Hoyt).

Bonaparte's Gull 4/8, Cayuga Lake jetty (Sibley), 4/10 in Triple Cities area Black Terns, Montezuma 5/3 (Cornell Field Orn. Club), at Triple Cities 5/5. Both species of Cuckoo seem more abundant than usual this year.

Long-eared Owl, Inlet Valley, 5/3 (Rosche). Heinz Meng reported that Great Horned Owls again nested at the old Peregrine nest site at Taughannock Falls area had two 3-week-old young on 4/8.

SWIFTS — SHRIKES:

Whip-poor-will, 5/2, Palmer's Woods, Ithaca (Long). One also heard most that week north of East Hill Airport and recorded on tape (P. P. Kellogg). Heard near Binghamton 5/17 (Doren, Fassenden, White). First Nighthawk of season Ithaca, 5/10 (Simon), same date Binghamton. Ruby-throated Hummingbird, 5/9 at Ithaca (Rosche) and at Binghamton (Bemont). Nest almost complete, Etch 6/2 (Hoyt).

While still uncommon in area, there have been a few more reports of Red-headed Woodpeckers this year than in recent years.

Olive-sided Flycatcher 5/13, Ely Park, Binghamton (H. Marsi). Yellow-bellied Flycatcher 5/16, Renwick Hts., Ithaca (Boch). 1st record of Tufted Titmouse in Triple Cities area, 4/25 (Bemont, Rising, Layman). Seen regularly at Stewart Park, Ithaca, all spring. See note below*. Red-breasted Nuthatch, Binghamton 5/9. An early date for House Wren is 4/12 at Binghamton. In Ithaca area first one was 4/24, Etna (Hoyt). Last record for Winter Wren, 5/3 Binghamton. Long-billed Marsh Wren had young in nest 5/13, near Triple Cities.

Hermit Thrush, Binghamton 4/12 (Layman). Nest with 5 eggs, McLean Bog 5/12 (WJH III).

Blue-gray Gnatcatcher was quite conspicuous the first week in May at Ithaca (Stewart Park) but seemed to have disappeared later in the month. It arrived 4/3 at Binghamton (H. Marsi) and 2 nests were located there later. Shrikes again scarce.

* In the July '52 issue, I stated in regard to the Tufted Titmouse that no positive evidence of their breeding at Stewart Park had been found. I have since learned that Mrs. Georg Welles of Elmira saw 3 or 4 young Titmice following adults in Stewart Park on 5/18/52, an being fed.

VIREOS — WARBLERS:

Yellow-throated Vireos are reported as uncommon in Triple Cities area this spring. Very few Philadelphia at Ithaca.

Among the Warblers, Tenessees were abundant at Ithaca in migration and lingered late. More Bay-breasted Warblers were seen than usually, at Ithaca, but **T. C. Nat. Club** reports fewer of this species this year than last. A Prothonotar Warbler was singing at Stewart Park on 5/23 and seen by a dozen observers. Worm-eating Warbler 5/9 at Lower Enfield south of Ithaca (Carter); at Binghamton 5/1 (Marsi), heard singing there on 5/30 (White) no nest located to date. Golden-winged Warbler, Cornell Rifle Range 5/7 (WJH III), Blue-winged Warbler, Sapsucker Woods, Ithaca, 5/6 (Emerson). Brewster's Warbler 5/16, Binghamton, (Layman Rising). Kentucky Warbler, Triple Cities 5/17, (Layman, Rising, Bemont).

BLACKBIRDS — SPARROWS:

Baltimore Orioles were late in arriving at Ithaca, the first being reported 5/3 by Barbehenn at Treman Park. Numerous reports of increase in numbers of Cardinals.

nals throughout the region. Good flocks of Pine Siskins reported everywhere in area; last date at Triple Cities 5/30 (Bemont, Rising). Young Siskins out of nest 6/11 Cornell campus (R. Fischer). Several more flocks of Red Crossbills reported from Triple Cities.

A late Tree Sparrow 5/22 at Beebe Lake, Ithaca (Short). White-crowned Sparrows at Ithaca 5/2 to 5/17. White-throats were unusually abundant and were seen until 5/19 at Ithaca. A Lincoln's Sparrow was reported at Sapsucker Woods 5/3 (Rosche).

Les Bemont has called it to my attention that I attributed several records to him in the last issue which should have gone to the **Triple Cities Naturalists' Club**.

Mrs. Southgate Hoyt
"Aviana", Etna, N. Y.

REGION 2 — SOUTHERN TIER — PART 2

The spring has been consistently cool and wet, with an occasional warm day, such as on May 10 and 11 when temperature was in the eighties. The warm days, though few, sent migrating birds through in a hurry, so that we did not have many waves of migration. The frequent rains have produced a luxuriant growth of grass and foliage, and hay meadows have grown rankly. Migration has been rather complete, as most species were recorded.

LOONS — DUCKS:

Common Loons were recorded on the Chemung river as late as May 6, and on Keuka Lake as late as May 17. A pair of Horned Grebes were on the basin at Branchport all through May until the 25th. The Chemung Valley society reports Great Blue Heron very scarce, and the same is true of the Keuka Lake area. The first American Egret appeared at Montezuma Marsh the last week in April. Both Teal were almost absent from Keuka Lake this spring. Black Ducks breed wherever there is an extensive area of swampy woods, and partially grown young were found in the Chemung area on May 30. Wood Duck are using a nest box put up by A. W. Fudge at Lowe Pond. American Mergansers were on the Chemung river as late as May 16.

HAWKS — OWLS:

On April 14 and 15 a Bald Eagle was seen near Catharine Creek, and one over Mrs. York's Hill at Elmira on May 22. Marsh Hawks are scarce this year; a pair that gave evidence of nesting a couple of miles north of Branchport in May are not there this summer — whether something drove them away or they were destroyed I do not know. An Osprey was on Keuka Lake at Branchport as late as May 21. Sparrow Hawks were about their usual numbers during winter and late spring, but are generally scarce now. A Florida Gallinule flew into a barn near Elmira on April 20, and was brought to A. W. Fudge, who banded it. The writer's first Woodcock and Wilson Snipe were both recorded on April 5, and on May 17 in company with M. J. Lerch and C. A. Sturdevant found 3 downy young. Spotted Sandpiper scarce along Keuka Lake. Solitary Sandpiper at Elmira May 2. Caspian Tern appeared May 4, with Common and Black Terns 10 days later. Horned Owls were calling in their usual numbers during spring, but Screech Owls are not common. A Barred Owl was heard near Elmira May 6.

SWIFTS — SHRIKES:

First Chimney Swifts were recorded by the Elmira group on April 26, and first Hummingbird on the 6th day of May. First Elmira Nighthawk was seen on April 30. Kingfishers were seen along Keuka Lake until May 16 — none since; it is probable that fishermen destroy them. The nesting of one pair in an active gravel pit just north of Branchport was destroyed in the process of taking out gravel. Red-headed Woodpeckers are slightly on the increase the last couple of years; there are 5 areas in the Elmira locality where they are found this year, and there are one or two additional points in Yates county where they are nesting. Pileated Woodpeckers seem to be gradually on the increase. An extremely early recording of the Kingbird was made on April 14 by V. Fudge of the Chemung Valley society. No Olive-sided Flycatchers were reported.

Carleton A. Sturdevant of Prattsburg, who has a large colony of Cliff Swallows on his barns, reports a couple of unusual sidelights on swallow nesting: Several pairs of Cliff Swallows dispossessed Barn Swallows nesting in the hayloft, coming in under the roof and revamping the Barn Swallow nests into their own fashion; also a pair of Tree Swallows drove Cliff Swallows from a nest under the eaves and took over.

The Elmira group reports a Red-breasted Nuthatch on May 2. I have found Thrashers established in several additional spots in Yates and northern Steuben counties. First Migrant Shrike in this area was on March 24.

GNATCATCHERS — WARBLERS:

Gnatcatchers appeared in the Elmira area May 1, and the middle of May a group from the Keuka Park club observed 4 of them a mile south of Branchport. Golden-crowned Kinglets were in the Keuka Lake area till May 9, which was also my last date on Ruby-crowns.

Blue-headed Vireo reported on April 19 at Elmira. The Worm-eating Warbler is nesting again at Elmira, and was seen on May 10. Warblers came through on about their usual schedules, and all species which we customarily find were reported. Pine Warblers are becoming more scarce with the continued cutting of red pine, which in this area is their natural habitat. Many Yellow-breasted Chats were reported from the Chemung River area, but they are scarce in the Keuka Lake region. Their fluctuations, however, are governed by the change in habitat; after brush and second growth reach a certain stage the Chats go elsewhere.

BLACKBIRDS — SPARROWS:

Rusty Blackbirds were scarce this spring, only a few being reported. Meadow-larks arrived in the Keuka Lake area on March 13. Baltimore Orioles arrived about their usual dates, but they appear to have proceeded immediately to nesting, for young orioles were out of the nest and chattering by the 15th of June, which is almost two weeks earlier than normal. First Scarlet Tanagers were reported on May 6, both from the Elmira and Branchport areas.

Rose-breasted Grosbeaks appear to be slightly on the increase over the area. A Blue Grosbeak was found on Big Island in the Chemung river on May 16, and was seen by several observers. Evening Grosbeaks were at Horseheads as late as April 28. On May 1 the writer found a flock of a dozen to 15 White-winged Crossbills in the hemlocks on his farm. Seven Pine Grosbeaks were seen on May 3 southeast of Elmira. Indigo Buntings appeared at Elmira on May 9; this species has greatly increased in the past 20 years. The Chemung Valley society had Slate-colored Junco on May 16; they occasionally spend the summer at higher altitudes in the southern tier, especially where there are swampy woods and hemlock. Vesper Sparrow was recorded at Elmira on April 4.

Charles J. Spiker
Branchport, N. Y.

REGION 3 — LAKE ONTARIO

LOONS — DUCKS:

Both Red-throated Loon and Holboell's Grebe were seen in unusual numbers along lake shore throughout April, with as many as thirty-five of the Grebe being counted on April twenty-second. Double-crested Cormorant made their appearance on the weekend of May third when a high of thirty were seen by Listman at Shore Acres.

A European Teal and an American Egret were reported from Montezuma Wild Life Refuge on May 17, our spring census day, by Taylor and Klonick.

A new record for Monroe County was made with the appearance of a Barnacle Goose in the flock of Canadas off Shore Acres. This Old World species was first seen on April fourth by Robert McKinney and a group returning from Oak Orchard. In the several days that it remained it was observed by others, including Howard Miller and Dr. Harold Axtel.

HAWKS — OWLS:

Two Goshawk and a Golden-Eagle were observed passing along our hawk migration route at the lake shore on April fourth. A Goshawk was again observed on the fifth, and a Golden-Eagle on the ninth of May. Iceland and Glaucous Gulls were observed as late as the third of May.

SWIFTS — SHRIKES:

Several Cliff Swallows were observed in both April and May, and two Carolina Wrens were reported both from Sodus and Skunk Hollow. Both an Acadian Flycatcher and four Northern Horned Lark were recorded on the seventeenth of May, and on the sixteenth a Mockingbird made an appearance at Ling Road.

VIREOS — WARBLERS:

The Yellow Palm Warbler was reported as early as the eighteenth of April and the Magnolia and Black-throated Green arrived on the twenty-sixth. Myrtle

Warblers seemed even more abundant than usual, especially at Ling Road where they could be seen wheeling in the air, like a flock of miniature blackbirds.

BLACKBIRDS — SPARROWS:

From the twenty-sixth of April to the seventeenth of May a Western Meadowlark was reported singing at Drum Road in Webster. Six Red Crossbill were seen as late as May thirty.

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REGION 4 — ST. LAWRENCE

In spite of periods of cold weather, spring migrants were generally on time, and were early in a few cases.

LOONS — DUCKS:

Several pairs of Horned Grebes were seen near Potsdam, April 29. With them was a bird of the same species, still in winter plumage.

Good spring flight of ducks, Wood and Ring-Necked Ducks were more numerous than usual.

Two pairs of Shovelers reported in April from Jefferson Co. Rather an uncommon migrant in this area.

As many as 2000 Canada Geese seen at one time on the Perch River Flats. One Snow Goose here March 31 (J. E. Wilson).

HAWKS — OWLS:

Wilson Snipe — First noted April 2.

Common Tern — First noted May 5

Black Tern — First noted May 8.

Caspian Tern — May 3 and 23, Sandy Pond (O. A. S.)

Good flight of Greater and Lesser Yellowlegs, first week in May.

Knot, Sanderling, and White Rumped Sandpiper seen at Sandy Pond May 23 (O. A. S.)

Red Backed Sandpiper observed during May at Sandy Pond and Ellisburg.

Definite evidence noted this spring that hawks were cutting off the S.E. end of Lake Ontario in their northward migration. Hawks were seen coming into the Sandy Pond area across the Lake from the direction of Oswego or Sodus.

SWIFTS — SHRIKES:

Olive-sided Flycatcher reported from Selkirk (Mrs. Evans).

Both Long and Short Billed Marsh Wrens reported this spring.

Brown Thrasher — unusually common this spring, evidently on the increase in this area.

Red-headed Woodpecker — only report this year — one near Watertown May 17 (H. Evans).

VIREOS — WARBLERS:

Worm-eating Warbler — May 7 Selkirk (Mrs. Evans).

Prairie Warbler — May 15 Selkirk (Mrs. Evans).

Hooded Warbler — May 23 Selkirk (O. A. S.).

Mourning Warbler — May 23 Selkirk (O. A. S.).

BLACKBIRDS — SPARROWS:

Pine Siskin — 300 at Selkirk 1st week in May.

John Belknap
Gouverneur, N. Y.

REGION 7 — NEW YORK AND LOWER HUDSON VALLEY

April and early May were abnormally warm and wet, and the migration was early. However, the abundance of migrants up to about May 12 was no forerunner of a big migration—it proved to be the bulk of the migration itself. The next two weeks were cool and clear, with no disturbances that would pile up migration waves.

In other years, Rockland Audubon Society teams had no difficulty exceeding 90 or even 100 species in the third weekend of May. This year it was hard to list 80 species at that time. The Federation convention weekend was marked by the most nearly complete absence of migrants on record for recent years.

LOONS — DUCKS:

A new early date for Rockland County for American Bittern, Apr. 8 (Ned and Betty Barron). Least Bittern again at Piermont Marsh (Federation trip).

A strangely belated flight of Canada Geese was noted by John C. Orth at Bear

Mountain, and others, around May 20; apparently many flocks were moving time, though the April flight had been heavy.

A Shoveller was reported at Playland Lake, Rye, on Apr. 18 (Ken Hart Old Squaws, Buffleheads, Ruddy Ducks and American Mergansers lingered in Westchester County till Apr. 19 (McBride, Niven, Atwell). At Wanasee Lake, Westchester County, a Surf Scoter was seen in company with Horned Grebes on Apr. 25 (A male Golden-Eye at Congers Lake to May 16 may have been an injured bird) was bottom-feeding like a Mallard (Frank Steffens).

HAWKS — OWLS:

A Pigeon Hawk at Polypark Woods, Harrison, on May 10 is notable (Harte).

Rails are showing an encouraging comeback in Rockland County, with reports in the past year than in all other years combined. The Piermont whether due to decreased pollution or decreased salinity, is a new haven for gregarious birds. On May 28, the first breeding record for Florida Gallinule in Rockland County was made there; Dr. Marjorie R. Hopper saw an adult feeding grown young bird. Many dates were also reported for Virginia Rail and Screech Owl, including good views of the latter species during a Rockland Audubon Society trip on May 3.

A Lesser Yellowlegs on May 24 (Federation field trip) is a good record.

The early date for Black-billed Cuckoo in Rockland was equalled on May 1 (R. A. S. field trip), but Yellow-billed Cuckoo far exceeded the other species numbers this spring. Both cuckoos were reported rather scarce in Westchester (Harte).

SWIFTS — SHRIKES:

Rockland's early date for Crested Flycatcher was equalled April 30 (Barron). One Yellow-bellied Flycatcher turned up on the Federation trip May 1 as well as several Alder Flycatchers, a probably Acadian, and an Olive-sided Flycatcher. A Wood Pewee in Scarsdale April 30 was a week early (Harte). Swallows were very early, March 16 (Frances Irving); so were Rough-winged Swifts, April 12 (RAS field trip). Ken Harte reports a remarkable date for Cliff Swallow at Manursing Island, April 3.

A pair of Carolina Wrens discovered in early March in Sullivan County still present on April 5 (Niven). Brown Thrasher on April 13 at Upper Nyack early (Dr. Hopper).

VIREOS — WARBLERS:

Warbling Vireos were unprecedentedly numerous in and around Nyack, Chappaqua and Haverstraw. Half a dozen Rockland records for Lawrence's Warbler, which was seen by most parties on the Federation trip. Two Lawrence's Warblers remained in Polypark Woods, Harrison, from May 8 to at least June 6 (Harte). This pair was found first by Mrs. H. E. Dickenson. Magnolia Warblers held up in numbers even after the early May waves.

The only report of Cape May Warbler came from Ken Harte, who found Elmsford Ridge on May 2. Black-throated Blue Warblers were above usual numbers in Rockland County. Black-throated Green Warbler on April 25 was rather late (Watson B. Hastings). It was a good spring for Bay-breasted Warblers in Rockland. The first Black-poll Warbler in Rockland County was May 6; in Scarborough, Westchester County, May 10 (Harte). The first Yellow-breasted Chat record in the locality came on May 15 in Dobbs Ferry (Miss Maude L. Strayer).

Mrs. Dickenson had a Louisiana Water-thrush on April 11, and this seemed generally early. A Mourning Warbler at Blauvelt on May 29 (Deed) was rather late date. A Wilson's (Black-capped) Warbler in Central Park on May 1 (Hastings). Canada Warblers were very common this spring.

BLACKBIRDS — SPARROWS:

Orchard Orioles appeared in Rockland in amazing numbers; at least six at Orangeburg on the Federation trip May 24. A startling record for Bay-breasted Grosbeak was made on April 5 when Mrs. George Raetz of Valley City saw a male and two females. White-winged Crossbill lingered at Palisades to May 19 (Dr. Hopper), and Dickcissel at Upper Nyack to April 17 (Dr. Hopper). In Sullivan County, a male House Finch appeared April 16 for the second time (Wilber P. Carr).

An injured female or immature Red Crossbill was brought to Miss Katherine Dienemann at West Haverstraw on May 12. Mr. and Mrs. F. J. Steinhardt saw a male Bobolink at Mamaroneck on March 17. One Lincoln's Sparrow report: Mr. Robert F. Deed near Nyack (Deed).

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Nyack, N. Y.

REGION 8 — LONG ISLAND

Rainy weekends did not deter the eager observers and many bird records were listed this spring. Enthusiasm ranged high from Brooklyn to the Hamptons. About a dozen 'big-day' counts were sent in, the largest totaling 135 species. Practically all of these were made by one or two observers without any grandiose efforts of a large group. Although shorebirds continued their flight well into June, a wide distribution and large numbers of migrating land birds were evident through the first ten days of May. By May 16 the peak had been reached and by late May a gradual settling into breeding habitat by summering birds was noted, migrants became scarce and very few early June transients were noted. This was especially true of the late stragglers of Black-poll Warblers and Yellow-throated Flycatchers, while the Mourning Warbler, generally recorded in late May was not listed after May 16.

LOONS — DUCKS:

A few Common Loons were observed flying over inland ponds to the middle of May; Red-throated Loon left much earlier. An April 16, 300-400 Gannets were observed migrating eastward off Mecox (C. McKeever). The White Pelican is still at Mill Neck after a year's stay. Concerning pelagics, although occasionally noted other springs, there were no Sooty Shearwaters, Wilson's Petrels, Jaegers or Red Phalaropes listed to date. There were several April and May records of Little Blue Heron and a half-dozen of American Egret reports eastward to Mecox. Canada Geese and Brant were recorded to mid-May at which time a few Blue-winged Teal were listed in areas suitable for nesting.

HAWKS — OWLS:

There was a poor spring flight of hawks, except for resident Buteos and Osprey. Several Pigeon Hawks were reported and two Turkey Vultures were seen at Water Mill, April 20 (C. McKeever). A Wilson's Plover was seen at Mecox, May 9-16; an Upland Plover at Water Mill, May 4. Stilt Sandpiper was recorded at Sagaponac, April 26, and two Black-necked Stilts (accidental here) were observed at Mecox, May 23-31 (numerous observers). Generally, Stilt Sandpiper went unlisted even in the populous Jamaica Bay area; there were, however, numerous Willet records through mid-May. Unusual was a spring Wilson's Phalarope at Floyd Bennett (Jamaica Bay), May 24, (Brooklyn Bird Club), seen again on May 30 (Bull, Darrow). One record of Northern Phalarope came in: Moriches, May 31 (Eisenmann, Grant). Terns arrived late, with the Roseate less common than last year. Unusual, however, were 19 Caspian Terns flying over Idlewild in a flock on May 16 (Mayer), and a Black Tern was at Jones Beach, Bay 17 (Bull). A fairly good spring flight of Cuckoos appeared with hopes of a good summer population. The Snowy Owl went entirely unrecorded for winter and spring, but the first actual nesting of a Great Horned Owl was discovered by G. Raynor near Manorville. The nest, however, was unproductive, having been robbed by some predator.

SWIFTS — SHRIKES:

The Hummingbird was scarce in migration; the Red-headed Woodpecker was unrecorded; the Kingbird arrived about May 1. Records of Yellow-bellied and Olive-sided Flycatchers were well distributed from Woodmere to Prospect Park. There was also an Olive-sided Flycatcher on May 10 at Mastic (J. T. Nichols). The Cliff Swallow is a rare migrant with apparently only one record for western Long Island this spring; one, May 17 at Idlewild. The Purple Martin, however, is apparently on the increase. There were several records of Mockingbird and one or two of Short-billed Marsh Wren. Apparent also was a good distribution of Blue-gray Gnatcatchers from April 18 to May 17 on western Long Island. The Ruby-crowned Kinglet was abundant in late April - early May. Shrikes were almost non-existent as far as reports went this spring.

VIREOS — SPARROWS:

Yellow-throated Vireos were reported mostly from western Long Island, the Warbling Vireo eastward to the Hamptons. A Prothonotary Warbler was seen on several occasions at Prospect Park; a Golden-winged Warbler at Far Rockaway, May 9; Brewster's Warbler, same place, May 4 and May 9 (Bull). One Lawrence's Warbler was seen at Prospect Park, May 4, 5 (Brooklyn Bird Club). Hooded Warbler appeared very early at Seaford with two seen on April 18 (Morgan). Louisiana Water-thrush was recorded first at Woodmere, April 19 and Wilson's Warbler, May 9. Curiously, almost duplicate listings of rare birds were made at Prospect Park and Oak Island May 16. Similar species were Tennessee, Cape May,

Bay-breasted, Kentucky and Mourning Warblers. Arrival dates for White-crowned and Vesper Sparrows were April 26 and April 12 respectively. The Lincoln Sparrow was seen at Oak Island, May 16 (Elliott); same date at Forest Park (Mayer, Rose) and last recorded May 24 at Far Rockaway (Bull).

John J. Elliott
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REGION 9 — CENTRAL NEW YORK

The current report covers spring migration activity, beginning about mid-April. In addition to a very fine and full report from the Onondaga Audubon Society, Syracuse, N. Y., I have received excellent individual reports from Mrs. Frederick May, Westernville, N. Y. and Mrs. Emiel D. Palmer, R. D. 1, Fabius, N. Y. (elevation 1450 ft.). These latter reports represent frequent records from around their homes and surrounding territories. Unfortunately, limited space in the **Kingbird** precludes publishing a complete list of these records; however, they are being kept for use later in compiling the new bird list of New York. In general, spring migration records and weather conditions have been quite good, especially for land birds.

LOONS — DUCKS:

Common Loon — heavy flight 4/12 Oneida Lake (O. A. S.), Horned, Pied-bill Grebes present in usual numbers; D. C. Cormorant scarce; Least Bittern in Syracuse area 5/13 (O. A. S.); no Blue Geese reported; Whistling Swan scarce; Gadwall and Blue-winged Teal nesting at Montezuma W. R.; Wood Duck about usual numbers — 6 young found on street in Geneva (Holtby and Hartzell); shore birds (except spotted sandpiper) scarce; Upland Plover and young 6/28, Waterloo, N. Y. (E. B. C.); Amer. Egrets Montezuma 5/17.

HAWKS — OWLS:

Few scattered reports of Sharp-shinned Hawk 4/12 - 5/3; Cooper's Hawk migrating with peak April 5-10; Rough-legged Hawk became less numerous in early April (O. A. S.). 30 Buteo's reported, Fabius, N. Y. 5/15 (Mrs. E. D. Palmer); Screech Owl infrequently reported (O. A. S. and Eaton B. C.).

SWIFTS — SHRIKES:

Black and Yellow-billed Cuckoos quite common with ratio of about 1:4 5/7 and 5/9 (O. A. S.); Nighthawk arrived somewhat late and in less numbers than usual; also Red-head Woodpecker scarce; few reports of Yellow-bellied Sapsucker. Flycatchers — Alder, in lesser numbers (5/17); Least, quite common (5/17); Olive-sided, quite scarce.

VIREOS — WARBLERS:

A good migration of most species of warblers and vireos was noted. Large waves of individual species of warblers were observed, e. g., 100 Myrtle Warblers (5/8 Gambrell). Blue-headed Vireo 5/5, Red-eyed 5/10, Warbling 5/9, Yellow-throated 5/9, Philadelphia 5/9 (O. A. S. and E. B. C.). It is quite interesting to note that the dates first reported for a number of kinds of vireos and warblers by Mrs. Palmer, Fabius, N. Y. and Mrs. May, Westernville, N. Y., are later than those observed in the Geneva-Syracuse areas. A compilation of such data from various sections of the state on a given species might bring out useful information on influence of elevation, migration routes, food sources, etc. Some warbler migration dates are: Bl-thr. blue and Myrtle 5/2; Yellow 5/5; Nashville 5/7; Black-thr. Green, Cape May, Bay-breasted 5/9, Cerulean 5/10, Blackburnian and Chestnut-sided 5/5, Blackpoll 5/13, Pine 4/28, No. Yellowthroat 5/5, Hooded 5/17, Canada 5/9, Redstart 5/5, Orange-crowned 5/14, Golden-winged 5/10, Mourning 5/14, Wilson's 5/17 (O. A. S. and E. B. C.).

BLACKBIRDS — SPARROWS:

Several records of Blue-gray Gnatcatcher. Baltimore Oriole arrived 5/5, Cowbird 5/3, Rose-breasted Grosbeak 5/5, Indigo Bunting 5/14, Red Crossbills 4/14. Song, Vesper, Chipping, White-throat and W. crowned Sparrows common but Grasshopper and Henslows less numerous, Lincoln 5/16.

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HAL H. HARRISON
Author-photographer-lecturer Hal Harrison is one of the most widely-read wildlife experts in the U. S. His pictures and stories have appeared in Life, Saturday Evening Post, Collier's, National Geographic and dozens of other well-known magazines. His excellent wildlife motion pictures in natural color, in which he does the narrating, have been viewed by thousands. Mr. Harrison lives with his wife and two teen-age daughters in Tarentum, Pa. where he is wildlife editor of the Pittsburgh Post Gazette.

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